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Caston, 10 November (by telephone) -- Recently, the Applied Physics Institute of the Academy of Sciences of China and the Chang-ch'ao Synthetic Research Institute of the Northeast Section, Academy of Sciences of China, successfully installed electron microscopes.

Following the installation, the officers of the academy conducted a demonstration and discussion meeting that was attended not only by research workers of the academy but also by men from the National Ministry of Health and the National Ministry of Industry. The purpose of the demonstration was to show how the electron microscope may serve most efficiently in the work of scientific research and in the economic development of China.

Those attending the meeting expressed a unanimous desire that a permanent commission be established to map out tasks for research in which the electron microscope might be utilized. At present, several other electron microscopes are in the process of being installed in China.

PROFESSOR MAKES X-RAY TUBES - Hong Kong, Wen-Hui Tao, 11 Nov 52

Recently, the efforts by Professor Yu Gui-huang, of Tsinghua University, to construct X ray tubes have proved to be successful. This means that China will be able to make her own X-ray machines at comparatively low expense and no longer be entirely dependent upon apparatus imported from abroad. This important achievement is of significance to China in the production of medical apparatus. Professor Yu and his assistant are producing anoxidative copper, which is an essential element in the construction of X ray tubes.

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